

In the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently amended) A backlight unit for a liquid crystal display, comprising:
a light source comprising:
a plurality of basic cell structures, wherein each basic cell structure, comprising:
three~~four~~ unique colors of first, second, third and fourth light emitting diodes, arranged in
a quadrilateral;
wherein two of the first, second, third and fourth light emitting diodes are green.
2. (Previously presented) The backlight unit as claimed in claim 1, wherein the first
light emitting diode is red, the second and fourth light emitting diodes are green and the third
light emitting diode is blue.
- 3-6. (Cancel)
7. (Previously presented) The backlight unit as claimed in claim 2, wherein intensity
of the light produced by the basic cell structures is varied by varying power to one of the light
emitting diodes.
8. (Cancel)

9. (Original) The backlight unit as claimed in claim 1, further comprising a planar surface, on which the light source is disposed.

10. (Original) The backlight unit as claimed in claim 1, further comprising a dispersion device and a light controlling device, provided above the light source to control produced light.

11. (Currently amended) A liquid crystal display, comprising:
a backlight unit; and
a light source comprising:
a plurality of basic cell structures, wherein each basic cell structure, comprising:
three~~four~~ unique colors of first, second, third and fourth light emitting diodes, arranged in a quadrilateral;
wherein two of the first, second, third and fourth light emitting diodes are green.

12. (Previously presented) The liquid crystal display as claimed in claim 11, wherein the first light emitting diode is red, the second and fourth light emitting diodes are green and the third light emitting diode is blue.

13-16. (Cancel)

17. (Previously presented) The liquid crystal display as claimed in claim 12, wherein intensity of the light produced by the basic cell structures is varied by varying power to one of the light emitting diodes.

18. (Cancel)

19. (Original) The liquid crystal display as claimed in claim 11, further comprising a planar surface, on which the light source is disposed.

20. (Original) The liquid crystal display as claimed in claim 11, further comprising a dispersion device and a light controlling device, provided above the light source to control produced light.